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1 of 1

Complete If Known

Application Number 10/541,793
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First Named Inventor Irina A. BUHIMSCHI
Art Unit 1641
Examiner Name Lisa V. Cook
Attorney Docket Number 035394-0286

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.†	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	Ts
/L.C./	B1	I. PHOCAS et al., "Vaginal fluid prolactin: a reliable marker for the diagnosis of prematurely ruptured membranes. Comparison with vaginal fluid alpha-fetoprotein and placental lactogen", EUROPEAN JOURNAL OF OBSTETRICS, GYNECOLOGY, & REPRODUCTIVE BIOLOGY, May 1989, vol. 31, no. 2, May 1989, pp. 133-141.	
	B2	Tatsuro KISHIDA et al., "Persistent detection of alpha-fetoprotein in the vagina without overt preterm premature rupture of the membranes: Clinical and chemical characterizations", Fetal Diagnosis and Therapy, vol. 16, no. 5, September 2001, pp. 259-264.	
	B3	DATABASE EMBASE [Online] ELSEVIER SCIENCE PUBLISHERS, AMSTERDAM, NL 1975, R G SUTCLIFFE, "The nature and origin of the soluble protein in human amniotic fluid", XP002411748, Database accession no. EMB-1976061454 "abstract" & BIOLOGICAL REVIEWS OF THE CAMBRIDGE PHILOSOPHICAL SOCIETY 1975, vol. 50, no. 1, 1975, pp. 1-33.	
	B4	P. TOTTH et al., "Alpha-fetoprotein in vaginal fluids. The early diagnosis of premature rupture of membranes.", ACTA PAEDIATRICA HUNGARICA, 1990, vol. 30, no. 3-4, 1990, pp. 399-402, XP008071871 ISSN: 0001-6527 "Abstract".	
	B5	IRINA BUHIMSCHI et al., "Proteomic analysis of preterm parturition: A novel method of identifying the patient at risk of impending preterm delivery." AMERICAN JOURNAL OF OBSTETRICS AND GYNECOLOGY, vol. 187, no. 6, Supplement, December 2002, pp. S55, XP008069517 & 23rd ANNUAL MEETING OF THE SOCIETY FOR MATERNAL-FETAL MEDICINE, SAN FRANCISCO, CA, USA, FEBRUARY 3-8, 2003, ISSN: 0002-9378 "abstract".	
	B6	Irina BUHIMSCHI et al., "Differential antioxidant capacity of amniotic fluid and fetal blood: Implications for understanding pPROM." AMERICAN JOURNAL OF OBSTETRICS AND GYNECOLOGY, vol. 187, no. 6 Supplement, December 2002, pp. S237, XP008069521 & 23rd ANNUAL MEETING OF THE SOCIETY FOR MATERNAL-FETAL MEDICINE, SAN FRANCISCO, CA, USA, FEBRUARY 03-08, 2003, ISSN: 0002-9378 "abstract".	
	B7	Irina BUHIMSCHI et al., "Evidence of free radical formation in preterm labor and preterm PROM." AMERICAN JOURNAL OF OBSTETRICS AND GYNECOLOGY, vol. 187, no. 6 Supplement, December 2002, pp. S238, XP008069518 & 23rd ANNUAL MEETING OF THE SOCIETY FOR MATERNAL-FETAL MEDICINE, SAN FRANCISCO, CA, USA, FEBRUARY 03-08, 2003, ISSN: 0002-9378 "abstract".	
/L.C./	B8	M M MUSSAP et al., "Amniotic fluid levels of cystatin C at different gestational ages: A preliminary report", CLINICAL CHEMISTRY AND LABORATORY MEDICINE, vol. 37, no. SPEC. SUPPL. June 1999, pp. S523, XP008071870 & IFC-WORLDDAB INTERNATIONAL FEDERATION OF CLINICAL AND LABORATORY MEDICINE (17th INTERNATIONAL AND 1; FLORENCE ITALY, JUNE 6-11, 1999, ISSN: 1434-6621 "abstract".	

Examiner Signature

/Lisa Cook/

Date Considered

12/04/2008

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